WEST

| Generate Collection | Print |

Search Results - Record(s) 1 through 4 of 4 returned.

☑ 1.   Document ID: US 6373397 B1

L7: Entry 1 of 4   File: USPT   Apr 16, 2002

US-PAT-NO: 6373397
DOCUMENT-IDENTIFIER: US 6373397 B1

TITLE: Apparatus and method for controlling <u>back light</u> in mobile
telecommunication <u>terminal</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☑ 2.   Document ID: US 6046730 A

L7: Entry 2 of 4   File: USPT   Apr 4, 2000

US-PAT-NO: 6046730
DOCUMENT-IDENTIFIER: US 6046730 A

TITLE: Backlighting scheme for a multimedia <u>terminal</u> keypad

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 3.   Document ID: US 5963136 A

L7: Entry 3 of 4   File: USPT   Oct 5, 1999

US-PAT-NO: 5963136
DOCUMENT-IDENTIFIER: US 5963136 A

TITLE: Interactive prescription compliance and life safety system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

☐ 4.   Document ID: US 5228077 A

L7: Entry 4 of 4   File: USPT   Jul 13, 1993
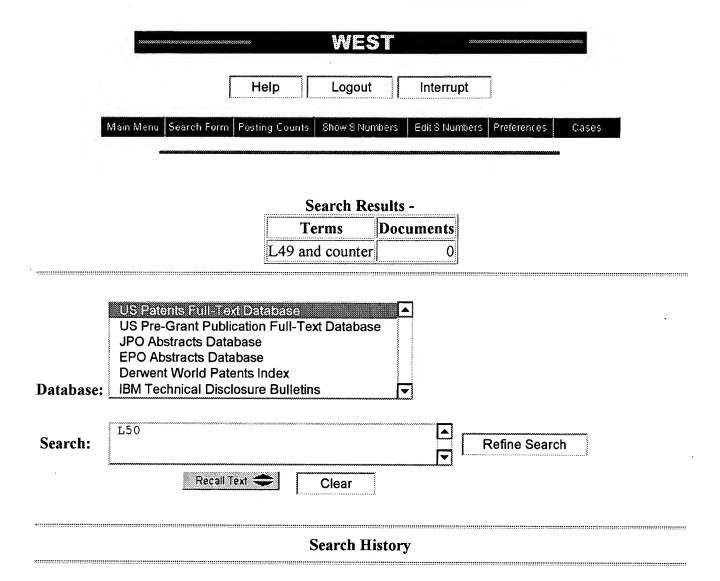
US-PAT-NO: 5228077
DOCUMENT-IDENTIFIER: US 5228077 A

TITLE: Remotely upgradable universal remote control

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image |

Generate Collection   Print

Terms	Documents
L6 and ("back light")	4

Display Format: TI   Change Format

Previous Page   Next Page

WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
L49 and counter	0

Database:

```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

```
L50
```

| Refine Search |

| Recall Text ⬍ | Clear |

Search History

DATE: Saturday, June 01, 2002   Printable Copy   Create Case

Set Name Query	Hit Count	Set Name
side by side		result set
DB=USPT; PLUR=YES; OP=OR		
L50 L49 and counter	0	L50
L49 L48 and period	1	L49
L48 L47 and light	1	L48
L47 L46 and led	1	L47
L46 6310609	1	L46
L45 L44 and disabl$3	2	L45
L44 L42 and sensitivity	4	L44
L43 L42 and clean$3	0	L43
L42 L41 and (touchscreen)	10	L42
L41 ((345/173)!.CCLS.) and ("electronic device")	81	L41
L40 L39 and computer or pc or processor	250478	L40

L39	L38 and clean$3	1	L39
L38	L33 and key	3	L38
L37	L36 and enabl$3	1	L37
L36	L35 and disable$3	1	L36
L35	L33 and key	3	L35
L34	L33 and selective$4	0	L34
L33	5526422	4	L33
L32	L31 and key or keypad	17037	L32
L31	L28 and disabl$3	28	L31
L30	L28 and disabl$3 near$4 snsitiv$4	806354	L30
L29	L28 and disabl$3 near snsitiv$4	0	L29
L28	L27 and sensitiv$4	128	L28
L27	((345/$3).ccls.) and (touchscreen)	263	L27
L26	L25 and ("electronic device")	64	L26
L25	L24 and enable	756	L25
L24	L21 and computer	1312	L24
L23	L22 and computer or PC	186700	L23
L22	L21 and disable with key or switch	519479	L22
L21	((178/$3).ccls.) and touchscreen or touch$sensitive	1684	L21
L20	L19 and (clean$3)	33	L20
L19	L18 and sensitiv$3	181	L19
L18	L17 and (display)	380	L18
L17	L16 and (touch$8) and disa$4	488	L17
L16	("electronic device")	41888	L16
L15	("electronic device") and ("touch sensitive screen") and display and ("disable key")	0	L15
L14	L12 and (enable$3)	65	L14
L13	L12 and (watertight)	0	L13
L12	L11 and (keypad)	71	L12
L11	L10 and (disabl$3)	211	L11
L10	L9 and (display)	1229	L10
L9	((345/$3).ccls.) and ("touch screen")	1261	L9
L8	L5 and (watertight)	0	L8
L7	L5 and (waterlight)	0	L7
L6	L5 and ("re-enabling")	0	L6
L5	L4 and (display)	40	L5
L4	L3 and (keypad)	40	L4
L3	L2 and (disabl$3)	81	L3
L2	L1 and ("touch screen")	461	L2
L1	("electronic device")	41888	L1

END OF SEARCH HISTORY

WEST

☐ | Generate Collection | Print |

L66: Entry 3 of 5   File: USPT   Mar 6, 2001

DOCUMENT-IDENTIFIER: US 6198948 B1
TITLE: Communication terminal apparatus and control method thereof

Detailed Description Paragraph Right (12):
When the scroll knob 4 is further rotated downward in state A, the
controller 11 regards that state A has shifted to the next state
(assume that it is "state B"), and further changes the functions of
the soft keys 1, 2, and 3. As shown in FIG. 4, the following words
are displayed in the function display region 12a of the soft keys
to show the function of each of the soft keys 1, 2, and 3 in state
B: the words "ALPHA" meaning an alphabet input call operation in
response to the soft key 1; "MEM" meaning a memory call operation
in response to the soft key 2; and "LIGHT" meaning a back light
operation in response to the soft key 3.

Detailed Description Paragraph Right (19):
Similarly, when the soft key 3 is pressed (F103), the controller 11
determines whether or not the current state is default, A, or B
(F114, F115). If the state is default, the controller 11 executes
the alphabet input function call control (F116). If the state is A,
the controller 11 executes the memory function call control (F117).
If the state is B, the controller 11 executes the back light
operation control (F118).

Detailed Description Paragraph Right (21):
Furthermore, the functions which are used most frequently, such as
send function, end function, and clear function, are set in the
default state, and the functions which is relatively not used very
much, such as alphabet input function, memory call function, and
back light function, are set in state B, so that the user can use
the portable telephone at a minimum of operation of the scroll knob
4. Therefore, the simplicity of the operation can be improved.

Detailed Description Paragraph Right (32):
The controller 47 operates based on programs stored in a ROM 48 and
data read into a RAM 49. The controller 47 also controls a
transmitting/receiving circuit 40 to transmit and receive
information to and from other communication terminals via an
antenna 41 connected to the transmitting/receiving circuit 40. The
controller 47 has a card socket 43 connected thereto, and reads out
all the management information on a subscriber from a subscriber ID
card 42 (in the second embodiment, a Subscriber Identity Module
(SIM) card 42 is described) inserted into the card socket 43.

Detailed Description Paragraph Right (116):

Furthermore, in the second embodiment described above, an SIM card is used as an ID card for storing all the management information for a subscriber. However, this invention is not only limited to this, but ID cards that conform to other standards can be used.

U.S. Reference Patent Number (7):
5999827